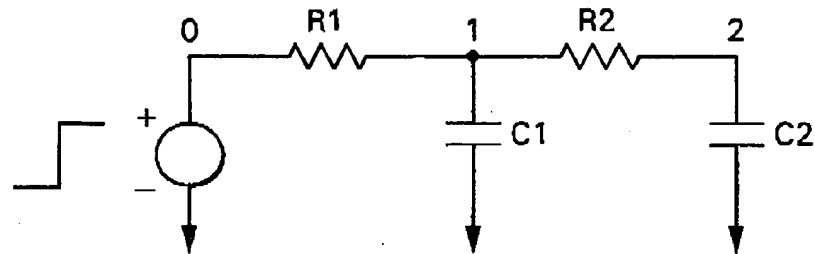
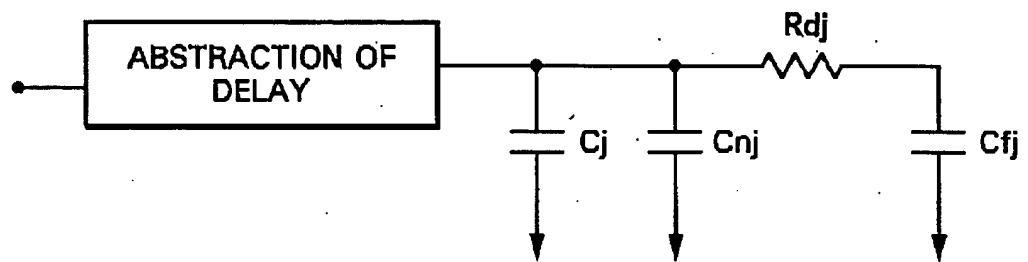
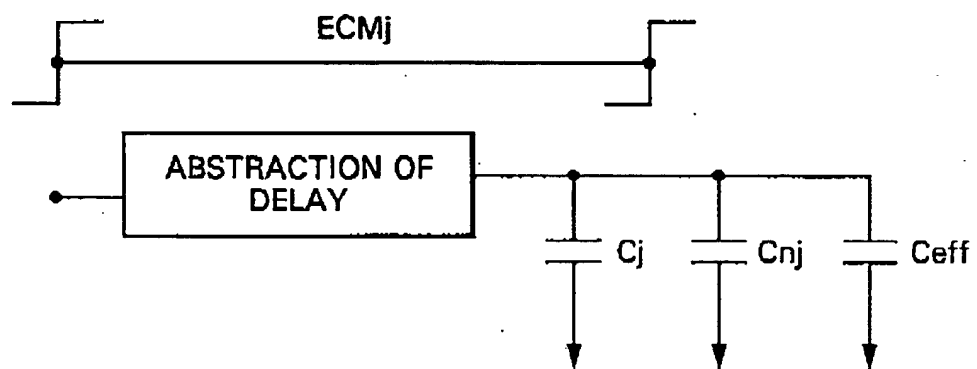


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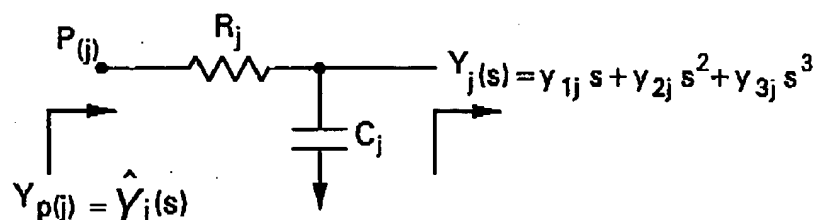
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*Fig. 1A* PRIOR ART*Fig. 1B**Fig. 1C*

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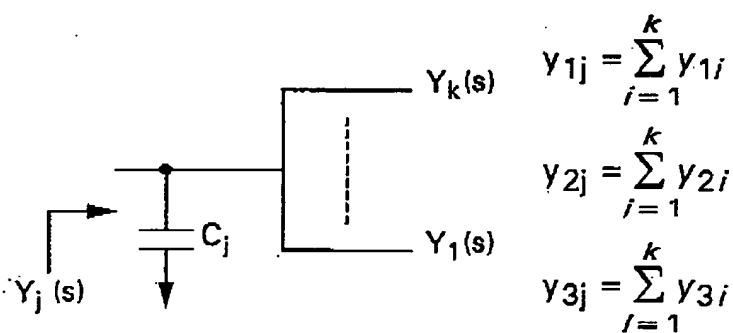
4/4



$$\hat{Y}_{1j} = y_{1j} + C_j; \quad \hat{Y}_{2j} = y_{2j} - R_j (y_{1j})^2$$

$$\hat{Y}_{3j} = y_{3j} - 2R_j (y_{1j}) (y_{2j}) + R_j^2 (y_{1j})^3$$

Fig. 4A



$$y_{1j} = \sum_{i=1}^k y_{1i}$$

$$y_{2j} = \sum_{i=1}^k y_{2i}$$

$$y_{3j} = \sum_{i=1}^k y_{3i}$$

Fig. 4B